Biological, Environmental & Climate Sciences Department

Business Operations Support (Matrixed)

K. Koebel[1]
G. Giuffre, R. Lake
K. Convery, N. Lofaro
M. Fratello

Human Resources (Matrixed)

C. Colon[1]
C. Sanfilippo

Research Operations Support (Matrixed)

A Emrick[1] & L. Bowerman[1]
P. Carr[3], L. Loffredo
J. Carbonaro, J. Madaia
R. Colichio[3], J. Romeo
L. Gerlach

ESHQ (Matrixed)
C. Burns, N. Felock
C. Gortakowski, J. Haskins

MARTIN SCHOONEN[1]
Interim Chair

Paul Kalb, *Deputy Chair*
John Shanklin[2], *Deputy Chair*

Nancy Barci, *Administrative Specialist*

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P. Daum, F.W. Studier
J. Fowler, J. Sutherland
A.J. Francis, J. Wall
K. Jones

AEROSOL CHEMISTRY & MICROPHYSICS
R. McGRAW

AEROSOL RELATED INFRASTRUCTURE
S. SPRINGSTON

CLOUD PROCESSES
M. JENSEN

CLIMATE & PROCESS MODELING
Y. LIU

DATA MANAGEMENT & SOFTWARE ENGINEERING
A. CIALELLA

TERRESTRIAL ECOSYSTEM SCIENCE & TECHNOLOGY
A. ROGERS

TRACER TECHNOLOGY
T. WATSON

TECHNOLOGY DEVELOPMENT & APPLICATIONS AND METEOROLOGICAL SERVICES
J. HEISER

PLANT SCIENCES
J. SHANKLIN[2]

NASA SPACE RADIATION LABORATORY
P. GUIDA

ANIMAL FACILITY
M. PETRY

COMPUTATIONAL BIOLOGY & BIOINFORMATICS
S. MASLOV

MOLECULAR & STRUCTURAL BIOLOGY
S. SWAMINATHAN

RADIOCHEMISTRY & BIOLOGICAL IMAGING
R. FERRIERI

[1] Reports to Associate Laboratory Director for Environment, Biology, Nuclear Science, and Nonproliferation (EBNN)
[2] Multiple Listing
[3] ESH Coordinators

Brookhaven Science Associates

Martin Schoonen, July 1, 2015

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